

MONOLITHIC VENT PIPE FLASHING AND METHOD OF MANUFACTURE THEREOF

ABSTRACT OF THE DISCLOSURE

A monolithic vent pipe flashing for use with a vent pipe projecting from a surface, such as a roof. The flashing includes a primary barrier with an upper surface and a lower surface, with the lower surface abutting the surface from which the vent pipe projects. A vent pipe cover is attached to and extends from the primary barrier. The vent pipe cover includes a vent pipe cover bore for receiving the vent pipe. The vent pipe cover body includes a first end and a second end, and the first end is attached to and overlaps a portion of the lower surface of the primary barrier. A secondary seal barrier is at least partially attached to the portion of the first end overlapping the lower surface of the primary barrier. A method of manufacturing a vent pipe flashing is also disclosed.